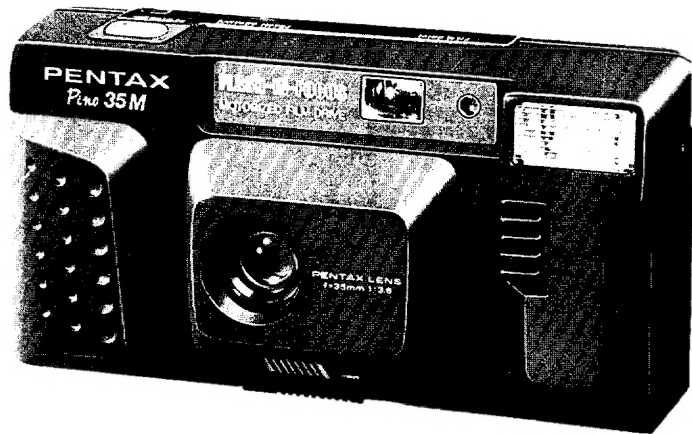
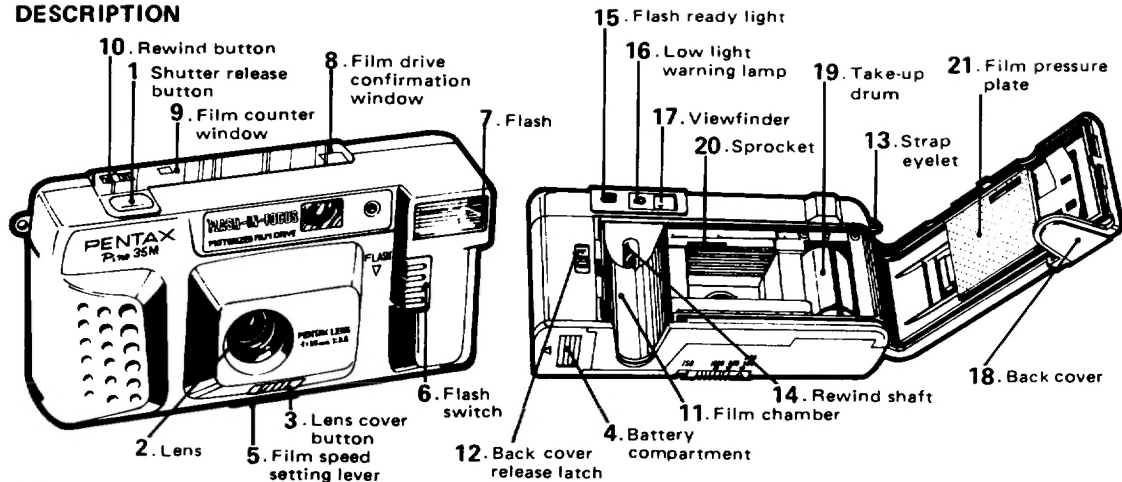


PENTAX®

Pino 35 M



DESCRIPTION



TECHNICAL SPECIFICATIONS

Picture size: 24 x 36 mm (135 film) **Lens:** 35 mm f/3.8 coated glass 3-elements **Shutter:** 1/125 sec. behind-the-lens
Film speeds: ISO 100/200, 400, 1000 **Built-in flash:** two AA size batteries **Film loading:** Easy film loading **Film transport:** Auto wind/rewind **Focusing:** Flash-In-Focus system **Dimensions:** 133 x 70 x 50 mm **Weight:** about 210 grams without batteries

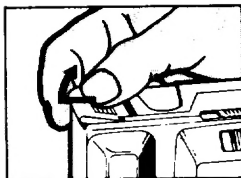
INTRODUCTION

You now possess one of the most unique cameras of its type in the world market today. It incorporates the ingenious FLASH-IN-FOCUS SYSTEM which enables you to take clear, sharp pictures from 1.2 meter to infinity and is simple to use. All you have to do is aim and shoot.

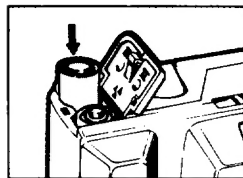
BATTERY INSTALLATION (Fig. 1 — 2)

Open the battery compartment cover (4) by pushing it towards the arrow and pulling it up. Insert two AA batteries into the compartment observing correct polarity as indicated inside the battery compartment.

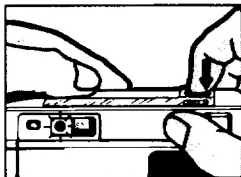
NOTE: USE ONLY ALKALINE BATTERIES. CHANGE NEW BATTERIES WHEN THEY BECOME WEAK OR WHEN THE MOTOR DOES NOT FUNCTION DURING WINDING. REMOVE BATTERIES WHEN THE CAMERA IS NOT TO BE USED FOR AN EXTENDED PERIOD OF TIME.



1



2



3

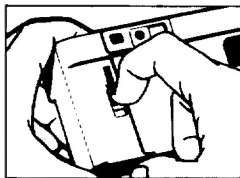
LOADING FILM (Fig. 4-6)

Pull down the back cover release latch (12) and swing open the back cover. Insert the 35 mm film cassette (11) into the film chamber (11). Do not force it in. If the cassette does not fit easily, turn the rewind shaft (14) slightly so that it engages with the film cassette spool.

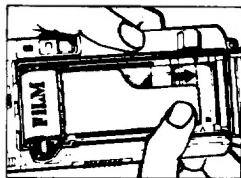
Put the film leader over the take-up drum so the tip of the leader aligns with the arrow mark at the top and bottom of the drum (19) and close the back cover. Open the lens cover by sliding the lens cover button (3) towards the arrow. Depress the shutter release button (1). The film will advance automatically. Repeat until the figure "1" appears in the film counter window (9). The film is now in position for the first picture.

FILM SPEED SETTING (Fig. 7)

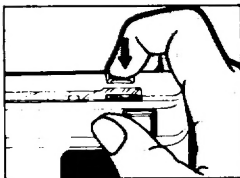
This camera accepts films with speeds ISO 100/200, 400, 1000. Slide the film speed setting lever (5) to the speed of the film in use.



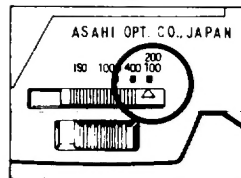
4



5



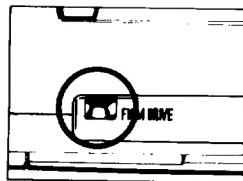
6



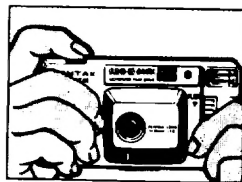
7

FILM DRIVE CONFIRMATION (Fig. 8)

The film drive confirmation window (8) has a disc inside which will rotate to show you that film is loaded and advancing properly. However please remember that the film inside the new film cassette may be loaded somewhat loosely, and the disc may not rotate until the slack has been taken up. The disc should begin to rotate after a few exposures.



8



9

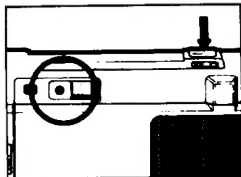
COMPOSE YOUR PICTURE (Fig. 9)

Look through the viewfinder (17) and compose your picture. Keep at least 1.2 meters (about 4 ft) from your subject and have the sun behind you. Hold the camera firmly with both hands to prevent camera shake.

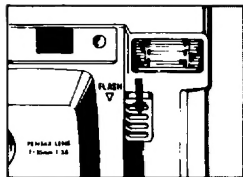
FLASH PHOTOGRAPHY (Fig. 10-12)

When you take indoor pictures, or outdoor pictures in poor lighting conditions, the low light warning lamp (16) will glow when shutter button is depressed half-way, in this case, set the flash switch (6) to "ON". When the flash is charged enough to take a picture the flash ready light (15) will glow.

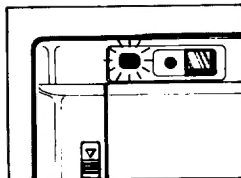
The main subject should be within the following range from the camera: approx. 1.2 to 4 meters.



10



11



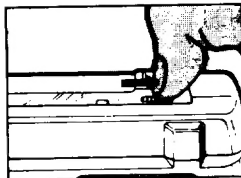
12

AUTOMATIC REWIND & UNLOADING CAMERA (Fig. 13, 14, 15)

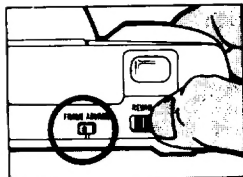
When you finish the last exposure of the film and when the motor does not function when the shutter button is depressed, push the rewind button (10) towards the arrow and even when the counter returns to "S" keep the rewind button pushed for a few more seconds.

NOTE: Rewind button must be kept pushed while rewinding.

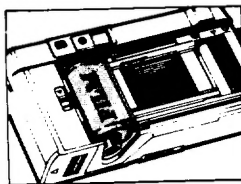
When the film has been rewound into its film cassette, open the back cover and take out the film cassette and send it for processing without delay. The film counter automatically reverts to the starting point (marked "S").



13



14



15

FLASH-IN-FOCUS SYSTEM

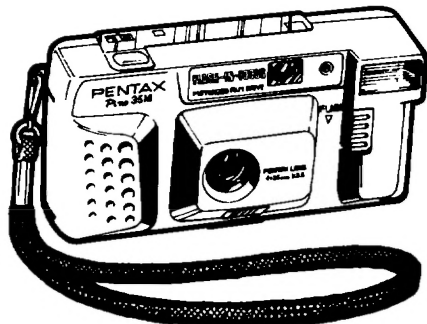
Most popular cameras are of the fixed focus type which is relatively simple to use but close subjects and far distances will be out of focus. The zone focus system eliminates this drawback but in many cases the user mis-handles the camera by taking a far distance subject with the lens set at near distance or vice versa.

The FLASH-IN-FOCUS SYSTEM incorporates the good features of both systems and it eliminates the drawbacks.

Now with the FLASH-IN-FOCUS SYSTEM, for normal photography, subjects from 1.2 meters (about 4 ft) to infinity are in sharp focus and for near distances which are limited to flash photography it automatically moves the focus point so that subjects from 1.2 meter to 4 meters are in focus. The focus point is changed internally by a very unique optical system.

WARNING:

To avoid any risk of electrical shock, do not attempt to take the camera apart. Because we continually strive to improve our products we may change specifications without notice.



WARRANTY POLICY

All Pentax cameras purchased through authorized bona fide photographic distribution channels are guaranteed against defects of material or workmanship for a period of twelve months from date of purchase. Service will be rendered and defective parts will be replaced without cost to you within that period, provided the equipment has not been abused, altered, or operated contrary to instruction. Because the tolerances, quality, and design compatibility of lenses other than Pentax lenses are beyond our control, damage caused by use of such lenses will not be covered by this warranty policy. The manufacturer or its authorized representatives shall not be liable for any repair or alterations except those made with its written consent and shall not be liable for damages from delay or loss of use or from other indirect or consequential damages of any kind, whether caused by defective material or workmanship or otherwise; and it is expressly agreed that the liability of the manufacturer or its representatives under all guarantees or warranties, whether expressed or implied, is strictly limited to the replacement of parts as hereinbefore provided.

Procedure During 12 month Warranty Period

Any Pentax which proves defective during the 12-month warranty period should be returned to the dealer from whom you purchased the equipment or to the manufacturer. If there is no representative of the manufacturer in your country, send the equipment to the manufacturer, with postage prepaid. In this case, it will take a considerable length of time before the equipment can be returned to you owing to the complicated customs procedures required in Japan in importing and re-exporting photographic equipment. If the equipment is covered by warranty, repairs will be made and parts replaced free of charge, and the equipment will be returned to you upon completion of servicing. If the equipment is not covered by warranty, regular charges of the manufacturer or of its representatives will apply. Shipping charges are to be borne by the owner. If your Pentax was purchased outside of the country where you wish to have serviced during the warranty period, regular handling and servicing fees may be charged by the manufacturer's representatives in that country. Notwithstanding this,

your Pentax returned to the manufacturer will be serviced free of charge according to this procedure and warranty policy. In any case, however, shipping charges and customs clearance fees are to be borne by the sender. To prove the date of your purchase when required, please keep the receipts or bills covering the purchase of your equipment for at least a year. Before sending your equipment for servicing, please make sure that you are sending it to the manufacturer's authorized representatives or their accredited repair shops, unless you are sending it directly to the manufacturer. Always obtain a quotation of the service charge, and only after you accept the quoted service charge, instruct the service station to proceed with the servicing.

- This warranty policy does not apply to Pentax products purchased in the U.S.A., U.K., or Canada. The local warranty policies available from Pentax distributors in those countries supersede this warranty policy.